

Approved For Release 2008/01/17 : CIA-RDP83-00418R006400130004-2

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## INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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This material contains information affecting the National Defense of the United States within the meaning

SUBJECT  1. Port Installations and Naval Vessels Observed in Gdynia 2. Uniforms Observed in Gdynia  2. Uniforms Observed in Gdynia  3. REGUIREMENT NO. PAGES 1  REGUIREMENT			S-E-C-R-E-	T		
Vessels Observed in Gdynia  2. Uniforms Observed in Gdynia  REQUIREMENT NO.  REFERENCES  This is UNEVALUATED Information  SOURCE EVALUATIONS ARE DEFINITIVE ADDRASAL OF SOUTH A PROPERTY O	OUNTRY	Poland		REPORT		
A sketch of Gdynia Harbor with legend pinpointing various installa  b. A report describing naval vessels observed in Gdynia Harbor on 29 - 30 May 1956.	UBJECT	Vessels Ob	served in Gdynia	NO. PAGES		6
<ul> <li>a. A sketch of Gdynia Harbor with legend pinpointing various installa</li> <li>b. A report describing naval vessels observed in Gdynia Harbor on 29 - 30 May 1956.</li> </ul>	NFO. LACE &	SOURCE EVALUE	470000 407 00000	This is UNEVAL Information		
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27 - 30 may 1930.	. '	a. A sketch of	Gdynia Harbor with 1	egend pinpointi	ing various instal	Llations.
c. A report describing uniforms observed in Gdynia.		b. A report de 29 - 30 May	scribing naval vessel	s observed in G	dynia Harbor on	
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l						 	-
(Note: Was	hington distribution	indicated by "X"; F	ield distribution by	"#".)		 	

S-F-C-R-F-T

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Remar	eks: SIGNET	The information mentioned in points 3,4,
		8, and 17, is not based on personal obser-
		vation, but was obtained from conversations
		with shore contacts.
1. <u>Mi</u>	ilitary Objects.	
Se	ee index of objects points	1.19, and 20 (radar station).
2. <u>0</u> :	il Tanks.	
Se	ee index of objects points	4,5,8,15, and 17.
3. <u>C</u> 1	ranes.	23/(1
Se	ee index of objects points	9, 10, 13, and 14.
4. <u>E</u>	xport of copper wire and al	Luminum to the USSR, China, Czechoslovakia,
	See index	of objects point 6.
5. <u>C</u>	oal Conveyers.	25 <b>X</b> 1
S	ee index of objects points	10 and 11.

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## INDEX OF OBJECTS

- 1. Two barracks, housing Polish military personnel.
- 2. Twenty-two portal cranes, each with a capacity of 3-5 tons, are located between points 2 and 7.
- 3. Four oil pipelines.
- 4. Subterranean oil tanks.

The oil is conveyed from the ships unloading at the pier to the oil tanks, via pipelines. (point 3).

5. Two oil tanks.

Before the war molasses was stored in them, after the war gasoline, and edible at present oil.

6. Storage dump for aluminum blocks (6,000 tons).

There was a large pile of aluminum ingots, each weighing 33 kilograms (as marked). According to shore contact, all of it was scheduled for export to the USSR, China, and Czechoślovakia. On the quay there were thousands of tons of copper wire, varying in diameter from 5-15 millimeters. Also, 4 completely crated automobiles, having a small sign stating:

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- 7. See point 2.
- 8. Oil bunkering berth.

A bunkering berth for naval vessels and submarines.

- 9. Two portal cranes under repair.
- 10. Five portal cranes, each having a 7-ton capacity.

  The rear warehouses are used only for storing general cargo.
- 11. Coal conveyer.

Capacity 900 tons per hour. Behind the conveyer there was a dump for storing coal used for heating homes (about 50,000 tons). The coal is brought by train. The coal conveyer was in very good condition. The wharf in front of it is of concrete; its dimensions are approximately 15 built about 12 meters above the water level.

12. Coal conveyer.

This conveyer and the wharf were not in use and were in very bad condition.

- 13. Three bridge cranes of 7-ton capacity each.
- 14. Four portal elbow-jib cranes, of 7-ton capacity each.
- 15. Six small oil tanks, used for six oil for fishing vessels.
- 16. Berth for rescue boat.
- 17. Small oil tank.depot. used as a bunkering berth for small neval vessels (MTB's).
- 18. Laboratory.
- 19. Two military schools.
- 20. Radar station (with half moon type antenna).

	A. Naval Vessels.	25X1
CECTAL COLOR	The following naval vessels were observed:	
	3 destroyers,	05)//
	All the destroyers were of the same type. Length of hull was about	25 <b>X</b> 1
	70 meters. Two vertical smokestacks. Two single, 10-centimeter calif	cer
	guns, one fore and one aft. Anti-aircraft battery on platform abaft	
	second smokestack. One pole mast in front of the first smokestack	
	(there was only one mast). Destroyer with mennant number 52 had an	
	after smokestack which was bigger than the forward one and which had	
	a raked cap.	OEV
	6 submarines,	25X
	The first three were moored in Basin No. 10.	25X1
	were proceeding on a northwesterly course in the	25X1
	vicinity of HELA POINT, at an interval of about 200 meters from each	
	other and at a speed of about 8 miles per hour. The length of these	
	boats was about 50 meters; each had a gun forward of the conning tow	er.
	boats was about 50 meters; each had a gun forward of the conning tow	er.

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B. No aerial activity was observed.

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ATTACHMENT (	city	UNCODED	25X1 25X
			201
A. 1.			25 <b>X</b> 1
	walked along the main railway station and t	the Interclub to the	25 <b>X</b> ′
	beach. Here, on the north side of an onen-a	air museum, there was	257
	a building which was a h	parracks for naval offi	25X icers.
2.	In the open-air museum there were all kinds	s of guns, including ar	1
	Oerlikon, a double barreled Bofors with a c	cooling chamber around	
	the barrels, two heavy naval guns with oper	gun turrets, various	
	kinds of torpedoes, and a single-engined fi	ghter plane.	
В. 1.			25X1
Dark	Blue-black uniform. On both sleeves there w	ere three gold stripes	1
	(not running all the way around); the top s	-	
	sketch]. Each stripe had a green border as		
	(goud = gold; groen = green)]. There were t		:h
	shoulder. There were also three gold stars		
	The cap had a small, white cover.		P.
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2.	the uniform of sailors in merchant marine officer training was as follows:
	A regular sailors uniform; red letters on the cap; on both sides  on Page 1  of the chest the following facings: [see sketch (black with gold  stripes)]  Artillery soldiers have a red band around
	their cap.
3.	
C. <u>S</u> e	curity Measures.
1.	Near the gangway a soldier was standing on guard (two silver stripes
	on shoulder and on cap); he stated that his pistol and the automatic
	pistol of his companion were of the same caliber, 7.72 millimeters.
	The automatic pistol had a collapsible stock.
2.	Sentry posts are sometimes concealed. discovered one in a
	crane. He also saw a sentry walking about , equipped with
	binoculars.
3.	There were two military sentries near the gangway.

